

## ISIS - Bug #1952

### cam2map projects images of one target to a different target

2014-01-03 07:17 AM - Stuart Sides

<b>Status:</b>	Closed	<b>Software Version:</b>
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Curtis Rose	
<b>Category:</b>	Applications	
<b>Target version:</b>	3.4.13 (FY16 R3 2016-08-31 Aug)	
<b>Impact:</b>	Users will not be able to use a TargetName in the map file that does not match the TargetName in the instrument group of the input cube.	
<b>Description</b>		
cam2map will project an image with an instrument group target name of one target (e.g., Jupiter), to different mapping group target (e.g., lo).		
Command Line: cam2map FROM=Jupiter.cub TO=out.cub map=lo_map.cub match=true		
Jupiter.cub - has an instrument group with TargetName = Jupiter lo_map.cub - is a mosaic of lo, thus has a mapping group with TargetName=lo		

#### History

**#1 - 2014-01-03 11:12 AM - Tammy Becker**

- Status changed from New to Acknowledged

**#2 - 2014-05-23 04:25 PM - Stuart Sides**

- Target version set to 3.4.7 (2014-08-27 Aug)

**#4 - 2014-09-08 11:11 AM - Stuart Sides**

- Target version changed from 3.4.7 (2014-08-27 Aug) to 159

**#10 - 2014-12-04 03:06 PM - Stuart Sides**

- Target version deleted (159)

**#13 - 2016-06-13 03:16 PM - Stuart Sides**

- Assignee set to Curtis Rose

- Target version set to 3.4.13 (FY16 R3 2016-08-31 Aug)

**#14 - 2016-06-16 03:57 PM - Curtis Rose**

- Status changed from Acknowledged to In Progress

**#15 - 2016-06-17 03:20 PM - Curtis Rose**

- Impact updated

**#16 - 2016-06-17 03:20 PM - Curtis Rose**

- Status changed from In Progress to Resolved

**#17 - 2016-06-29 03:37 PM - Stuart Sides**

- Status changed from Resolved to Closed